

WHAT IS CLAIMED:

1. A process where air from a pump, compressor or supply of compressed air is delivered to a spray orifice and between the air supply and the spray orifice, a metering device introduces an additive to the flow of air at a distance from the orifice to allow for mixing of the additive and the air so that the additive is evenly distributed on the crop being harvested by a forage harvesting or baling implement.
2. A process as in claim 1 where the metering device used is a positive displacement pump.
3. A process as in claim 1 where the additive is an aid in the preservation of the crop in storage.
4. A process as in claim 1 where the additive is applied to the crop at a ratio between .001% and .2% of the crop being treated.

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